ABSTRACT OF THE DISCLOSURE

The present invention relates to disk data storage media including magnetic, magnetooptical and optical media such as CD-ROM, CD-RW, DVD, DVD-RAM, Mini-disks and other disk media. It provides for new disk media featuring a data storage surface on the edge of the disk. This novel edge track data surface may be marked, inscribed or recorded during manufacture or this new data surface may be created and utilized later. In addition, methods to manufacture, exploit and convert conventional disk

10 media to that having an edge track data surface are taught herein.